



Fall Dormancy:5

Positioning For:



## **MANAGEMENT COMMENTS**

- Resistant to glyphosate herbicide. Up to 10% of the plants may not express this trait so it is recommended the first application of glyposate herbicide labeled for use on alfalfa be made at or before the 4th trifoliate growth stage. Read and follow herbicide label directions.
- Excellent resistance to root rot pathogens such as Phytophthora and Aphanoyces (Race 1) root rots.
- Fall dormancy of 5 allows for improved late cut yields.
- Ideal for producers who demand high-quality weed-free forage.

| GP                   |  |
|----------------------|--|
| <b>Growing</b> Point |  |

| SUITABILITY RATINGS        |                      |  |  |  |
|----------------------------|----------------------|--|--|--|
| KEY ENVIRONMENTS           |                      |  |  |  |
| Winterhardy                | Highly Suitable      |  |  |  |
| Irrigation                 | Highly Suitable      |  |  |  |
| Lodging Prone Environments | Suitable             |  |  |  |
| High Yield Environment     | Highly Suitable      |  |  |  |
| Low Yield Environment      | Manage Appropriately |  |  |  |
|                            |                      |  |  |  |

## **SUITABILITY**

Fast Recovery Highly Suitable High Forage Quality Suitable

Poorly Drained Soils Highly Suitable

| CHARACTERISTIC SCO      | RES |
|-------------------------|-----|
| Relative Forage Quality | 7   |
| Forage Yield            | 9   |
| Fall Dormancy           | 5   |
| Herbicide Resistance    | RR  |
| Winterhardiness         | VH  |
|                         |     |

| DISEASE SCORES        |    |
|-----------------------|----|
| Bacterial Wilt        | HR |
| Vert. Wilt            | HR |
| Fusarium Wilt         | HR |
| Anthracnose           | HR |
| Phytophthora Root Rot | HR |
| Aphanomyces (Race 1)  | HR |
| Spotted Aphid         | R  |
| Pea Aphid             | HR |
|                       |    |

Disease/Pest Resistance Key: 9 = HR; 7-8 = R; 5-6 = MR; 3-4 = LR; 1-2 = S; Blank = Insufficient Data

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